

09705674-440000

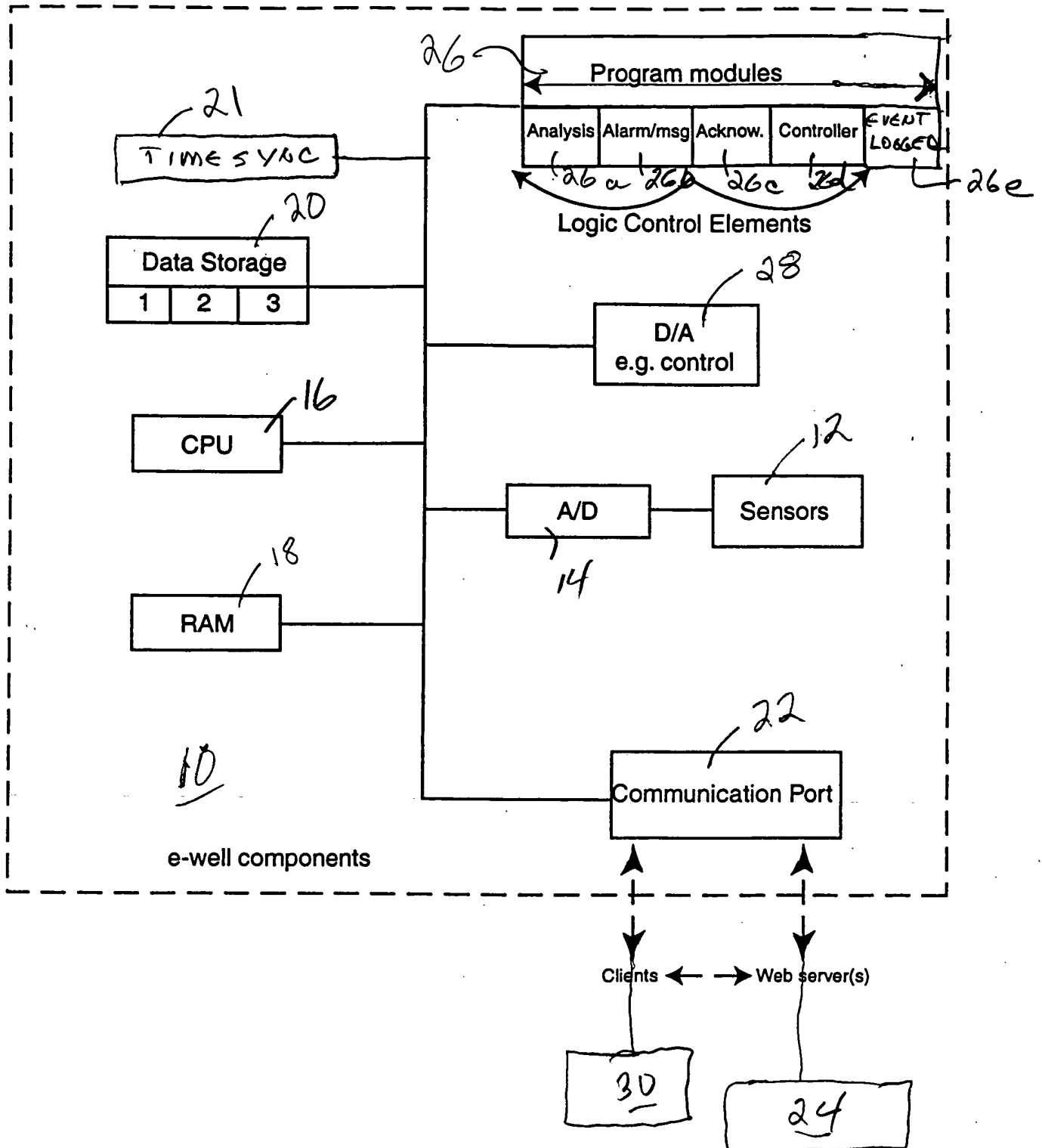


Fig. 1

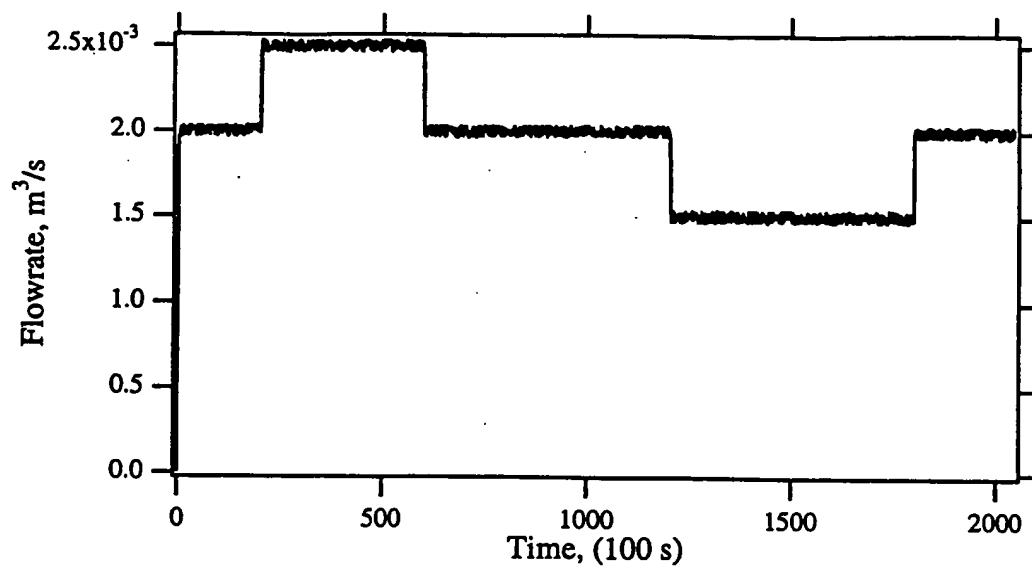


Figure 2: Flowrate pulsing in well 1.

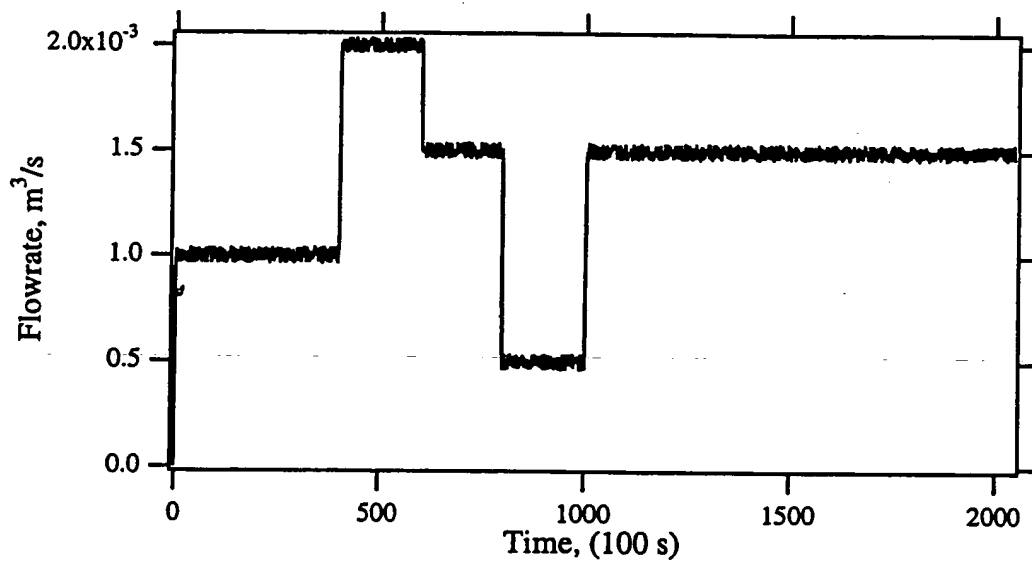


Figure 3: Flowrate pulsing in well 3.

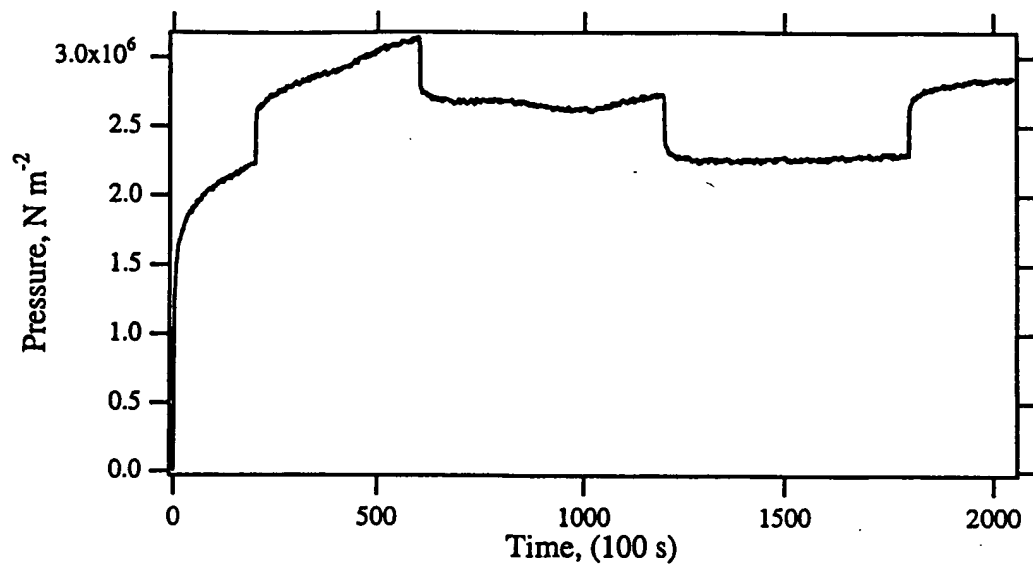


Figure 4: Pressure response in well 1.

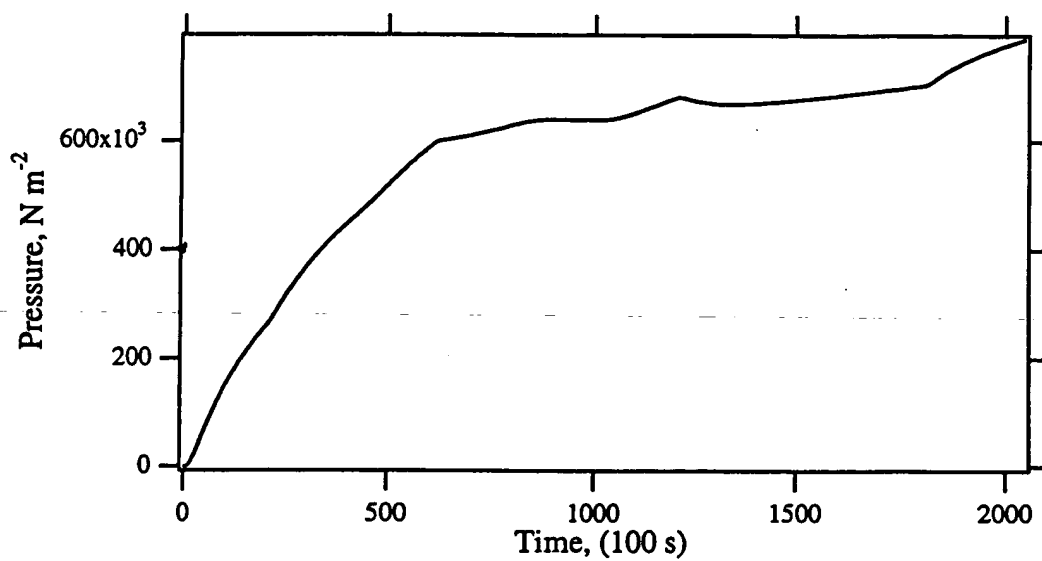


Figure 5: Pressure response in well 2.

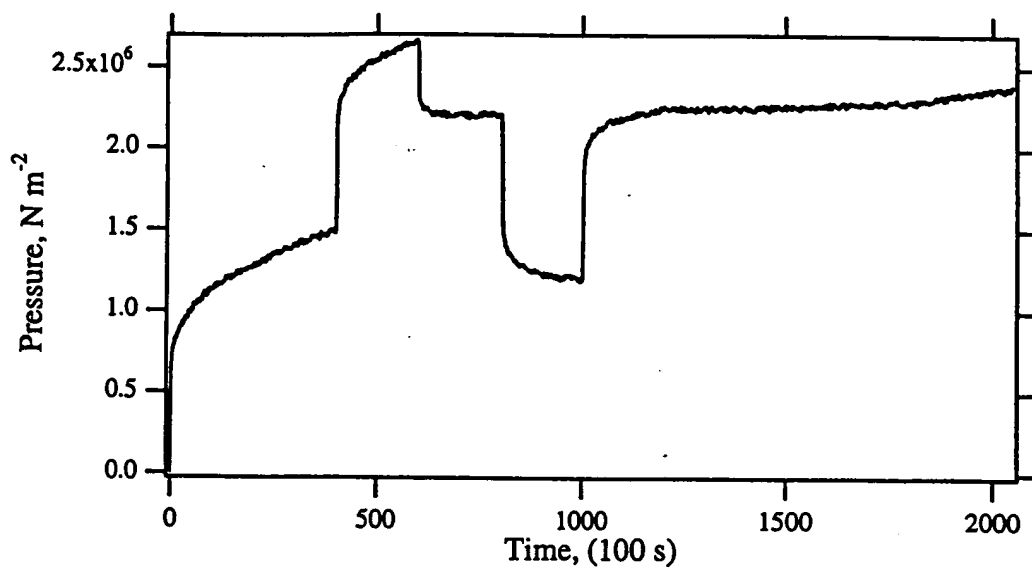


Figure 6: Pressure response in well 3.

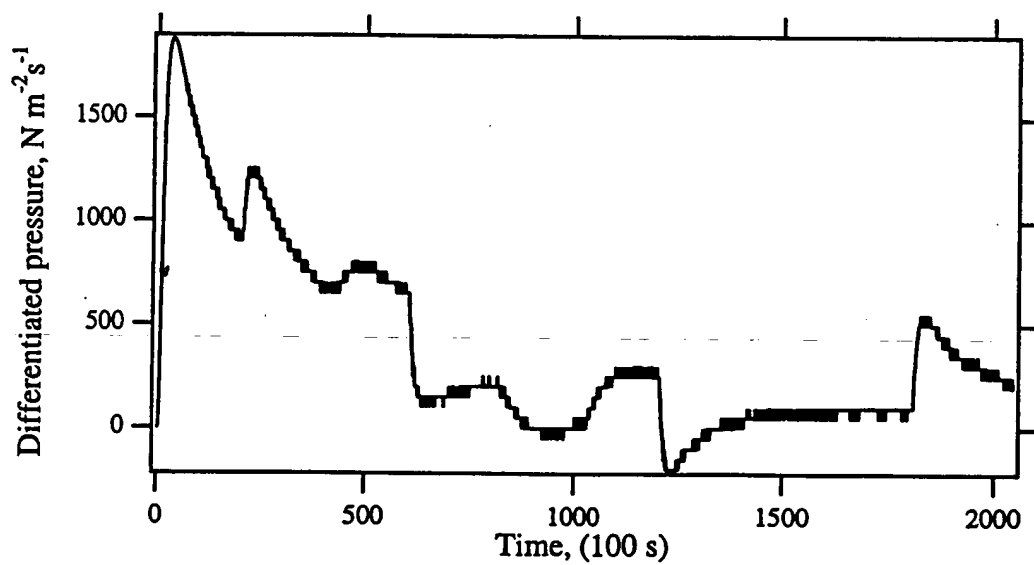


Figure 7: Differentiated pressure response of well 2.

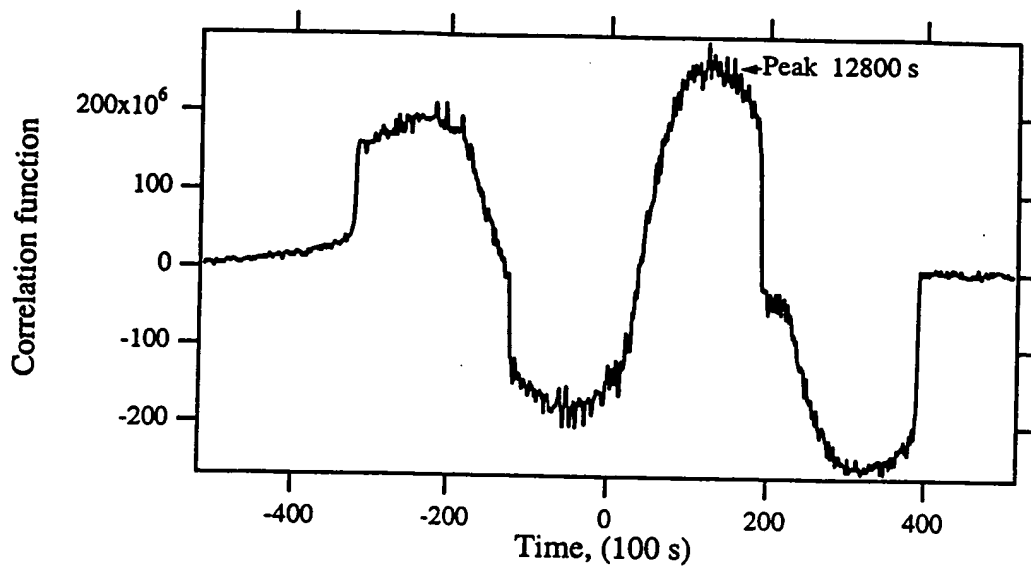


Figure 10: Correlation function of windowed differentials in pressure between wells 2 and 3, 80 m apart.

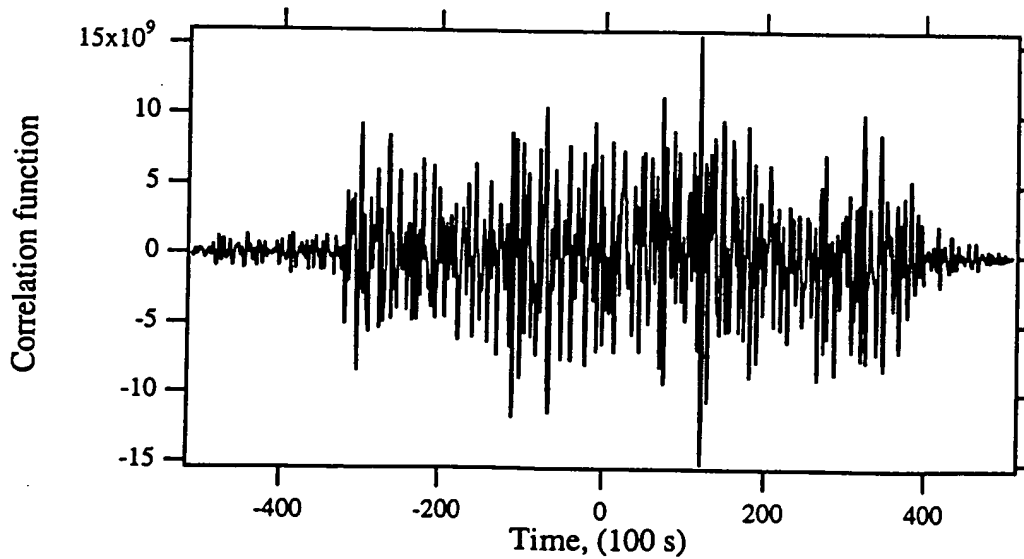


Figure 11: Correlation function of windowed differentials in pressure between active wells 1 and 3, 40 m apart; the random noise in the production well data dwarfs the interference pressure signal in this example.

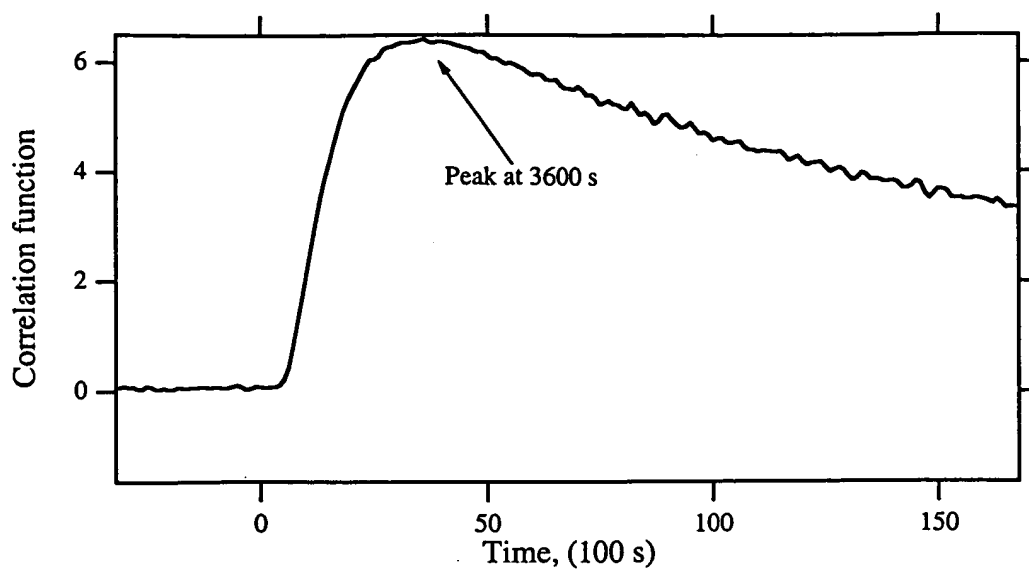


Fig. 8

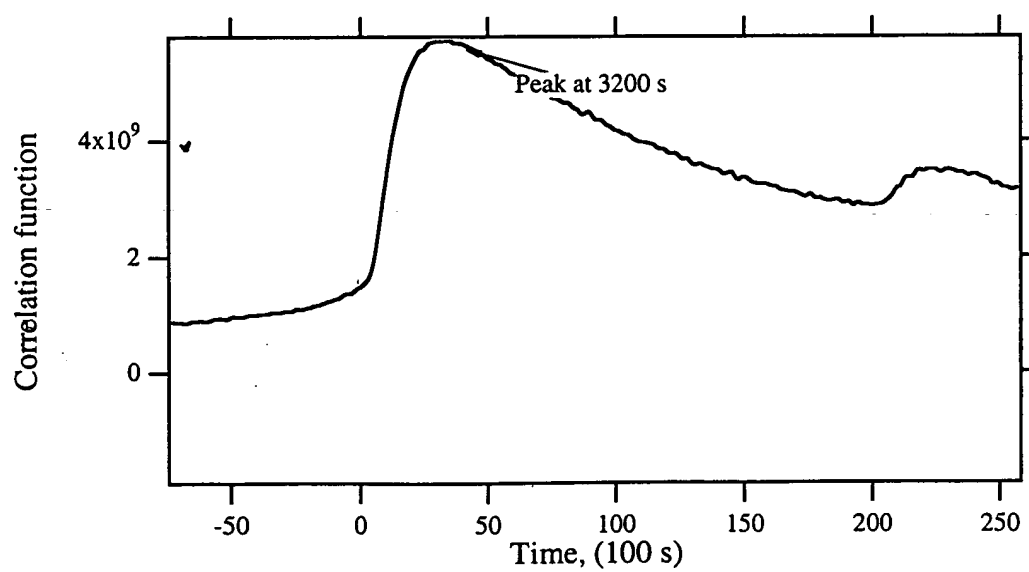


Fig. 9